

SSOPAS
7th Spanish Symposium on
Orthogonal Polynomials and their
Applications

Date : 23-27 September, 1991.

Location : Granada, Spain.

Organizers :

J.C. Angulo, F.J. Gálvez, J.S. Dehesa, A. Zarzo.

Other information :

- The SSOPAS was born to connect the efforts and to exchange the knowledge of the Spanish people which use polynomials techniques in any way and/or domain. Year after year the number of other European scientists working in related fields which attend the Symposium is increasing, what has enriched it considerably. People like H. Bavink, M. de Bruin, L. Littlejohn, P. Maroni, H. Meijer, O. Njastad, A. Ronveaux and W. Van Assche have already agreed to participate.
- The scientific program will consist of some plenary lectures and short communications (20').
- During the Symposium there will be a special session on "Computational Algebra".
- The cost of attendance is expected to be very reasonable. The following estimates are subject to change but it is anticipated that the registration fee will be less than 15.000 pts, which include the admission to the Symposium, a copy of the book of abstracts, a copy of the Proceedings, reception and participation in some social events. The price for lodging and meals will total about 4.000 pts per person and day.
- In order to keep discussions informal, the size of the Symposium must be limited to about 100 invited participants.

Contact address :

VII Simposium Sobre Polinomios
Ortogonales Y Aplicaciones
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SCAN-1991
International Symposium on
Computer Arithmetic and
Scientific Computation

Date : 1-4 October, 1991.

Location : Oldenburg, Germany.

Organizer : J. Herzberger.

Sponsors :

- International Association for Mathematics and Computers in Simulation (IMACS).
- Gesellschaft für Angewandte Mathematik und Mechanik (GAMM).
- Institut für Angewandte Mathematik der Universität Karlsruhe, Germany.
- Fachbereich Mathematik der Universität Oldenburg, Germany.

Topics :

- Contemporary Computer Arithmetic
- Computer Arithmetic and Programming Languages Environments
- Enclosure Methods
- Interval Arithmetic Algorithms.

Other information :

- The symposium will be held at the Universität Oldenburg in the city of Oldenburg. Oldenburg is an Inter-city Railway station and the nearest airport is Bremen (45 km). Moderately priced hotel accommodations are available in the city.
- There will be invited lectures as well as short communications (20 min.). Potential contributors should submit abstracts (one page DIN A4) not later than April 30, 1991 to the chairman of the symposium at the address below.

Contact address :

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